Philips
PC Headset

SHM3400

Full on personal enjoyment

Bass beat vents

The SHM3400 stereo headset's microweight adjustable headband design and superb bass performance take you on a PC music and video adventure. Delivers crystal-clear VoIP communication too.

Quality sound performance
- Superb sound performance
- Bass beat vents allow air movement for better sound

Clear voice transmission
- In-line mute & volume control
- Omni-directional design picks up sound from all directions

Easy and comfortable to wear
- Personalize the fit for extra comfort during extended use
- Lightweight design improves comfort for prolonged use.

PHILIPS
sense and simplicity

PC Headset

SHM3400/00

Specifications

Sound
- Acoustic system: Semi-open
- Magnet type: Ferrite
- Frequency response: 20 - 20 000 Hz
- Impedance: 32 Ohm
- Maximum power input: 100 mW
- Sensitivity: 102 dB
- Speaker diameter: 30 mm
- Type: Dynamic
- Sensitivity microphone: 50-15000Hz, -42+/-3 dB

Connectivity
- Cable length: 3 m
- Connector: 2 x 3.5 mm
- Type of cable: Copper

Packaging dimensions
- Packaging type:
- Number of products included:
- EAN:
- Packaging dimensions (W x H x D): x x cm
- Gross weight:
- Nett weight:
- Tare weight:

Inner Carton
- Number of consumer packagings:
- EAN:
- Inner carton (L x W x H): x x cm
- Gross weight:
- Nett weight:
- Tare weight:

Outer Carton
- Number of consumer packagings:
- EAN:
- Outer carton (L x W x H): x x cm
- Gross weight:
- Nett weight:
- Tare weight:

Product highlights

Superb sound performance
Offers the best acoustics to have good clear sound quality

Adjustable Comfort level
No matter how you like to 'feel' your headphones, this unique headband construction will always provide you with a personalised, comfortable fit. With height adjustment, you can comfortably wear the headphone for a much longer period.

Bass Beat vents
Bass beat vents allow air movement for better sound with a deep rich bass.

In-line mute & volume control
Mute your voice or adjust the volume without having to go to the audio source device.

Lightweight design
The durable, lightweight quality materials enhance comfort for extended wearing.

Omni-directional design
This microphone's sensor is equally sensitive to sound from all directions.

Issue date 2007-12-06

Version: 5.0

12 NC: 8670 000 24896

© 2007 Koninklijke Philips Electronics N.V.
All Rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.

www.philips.com